CLAIMS

We claim: Method for representing business processes, comprising the steps of: defining each of a plurality of processes as a 3-tuple 3 including a noun, a verb and an attribute; and 5 5 5 5 6 displaying a selected process as a point in navigation space. The method of claim 1, further comprising the steps of: 2. Ę displaying selection lists, including a noun selection list, a verb selection list and an attribute selection 3 4 list; responsive to user selection of a 3-thple including 5 noun, a verb and an attribute from said\selection 6 lists', highlighting the point in navigation space 7

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corresponding to said 3-tuple.

5 W 3.

The method of claim 1, further comprising the steps of:

2 3 responsive to user selection of a zoom in action in connection with a selected process point, determining if said selected process point is zoomable; and, if so

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highlighting in a new navigation space the process points referenced by selected process point definitions.

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4. The method of claim 3, further comprising the steps of:

responsive to user selection of a zoom out action in connection with a selected process point, determining if said selected process point is zoomable; and, if so

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highlighting in a new navigation space the zoomed to process point.

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The method of claim 1, further comprising the steps of:

- responsive to user selection of a create process

 action, accepting and storing a 3-tuple and process

 definition.
- 1 6. The method of claim 5, further comprising the steps of:

responsive to user selection of a process edit action in connection with a selected process, displaying the process definition corresponding to said selected process for editing by said user.

- 7. The method of claim 5, further comprising the steps of:
- responsive to user selection of a run process action in connection with a selected process, executing said process.

- 8. The method of claim 3, further comprising the steps of:
- 2 responsive to user selection of a zoom operation with
- 3 respect to a first process displayed in a first navigation
- 4 space in a first window, opening a second window to display
- 5 the zoomed to process space \mathbf{i} n a second navigation space,
- and highlighting said first pkocess point in said first
- 7 window.

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system for representing business processes, comprising:

- a store containing for each of a plurality of processes
- a 3-tuple including a noun a verb and an attribute;
- and
- 5 a display operable to display a selected process as a
- 6 point in navigation space.

| | 40. | A program storage device readable by a machine, |
|----------|----------------|--|
| 2 ! | • | ibly embodying a program of instructions executable by a |
| 3 | mach | ine to perform method steps for representing business |
| 4 | proc | esses, said method steps comprising: |
| | | |
| 5 | | defining each ϕ f a plurality of processes as a 3-tuple |
| 6 | | including a noun a verb and an attribute; and |
| |) ⁾ | |
| 7 | | displaying a selected process as a point in navigation |
| 8 | | space. |
| | | |
| : | | |
| 1 | 林 | An article of manufacture comprising: |
|] [2 | | |
| 2 | | a computer usable medium having computer readable |
| 3 | | program code means embodied therein for displaying |
| 4 | | representations of business prodesses, the computer |
| 5 | | readable program means in said article of manufacture |
| 6 | | comprising: |

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computer readable program code means for causing a

computer to effect defining each of a purality of

| 9 | pı | rocesses as a 3-tuple including a noun, a verb and a |
|----|---------|--|
| 10 | W at | tribute; and |
| 11 | CC | omputer readable program code means for causing a |
| 12 | CC | omputer to effect displaying a selected process as a |
| 13 | po | oint in navigation space. |
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and an